

ABSTRACT OF THE DISCLOSURE

ALLYL ESTERS IN WHICH THE ALLYL GROUP IS SUBSTITUTED BY  
5 A DIFLUOROMETHYLENE GROUP, METHOD FOR THE SYNTHESIS  
THEREOF AND USE THEREOF

The subject matter of the present invention is  
compounds forming an allyl ester in which the allyl  
10 group is substituted by a difluoromethylene group;  
another subject matter of the invention is a route for  
the synthesis of these compounds and their use in  
cycloaddition processes for the synthesis of  
nitrogenous heterocycles, in particular 3+2  
15 cycloadditions.